

## RFID LABEL WT007

### MARKETS:



Industry



Logistics



Retail



Healthcare

### COLOUR:



Transparent

The WT007 RFID label is a wet inlay made from PET, a thermoplastic polymer known for its flexibility, as well as its resistance to tearing and thermal shock.

This rectangular tag measures **34 × 18 mm**. It is transparent in colour and can be applied to **non-metallic surfaces** using an adhesive.

The WT007 is available in the **HF frequency band, featuring the ICODE SLIX2 chip**.

### MARKETS

The WT007 label is designed for

#### **asset identification and traceability.**

In particular, it is ideal in the **retail** sector for stock management and theft prevention; in the **healthcare** sector for monitoring medical devices and pharmaceutical products; in **industry** for inventory management; in **asset management** for tracking company assets; and in **libraries** for managing book loans.

**HF**

frequency 13,56 MHz

**RFID features**

<b>Chip</b>	<b>Memory</b>	<b>ISO Standard</b>	<b>NFC Standard</b>
ICODE SLIX2	316 bytes - UID: 8 bytes	ISO 15693	Not supported by majority of NFC devices

**Technical specifications**

<b>Application</b>	Non-metal surfaces
<b>Dimension</b>	34 x 18 mm
<b>Material</b>	PET
<b>Weight</b>	0.5 g
<b>Application method</b>	Adhesive
<b>Operating temperature</b>	-20°C ~ +50°C
<b>Storage temperature</b>	+18°C ~ +40°C

**Customisation**

<b>Colour</b>	Transparent
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